

BALLAST CIRCUIT HAVING ENHANCED OUTPUT ISOLATION TRANSFORMER CIRCUIT WITH HIGH POWER FACTOR

Mihail S. Moisin

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1/12

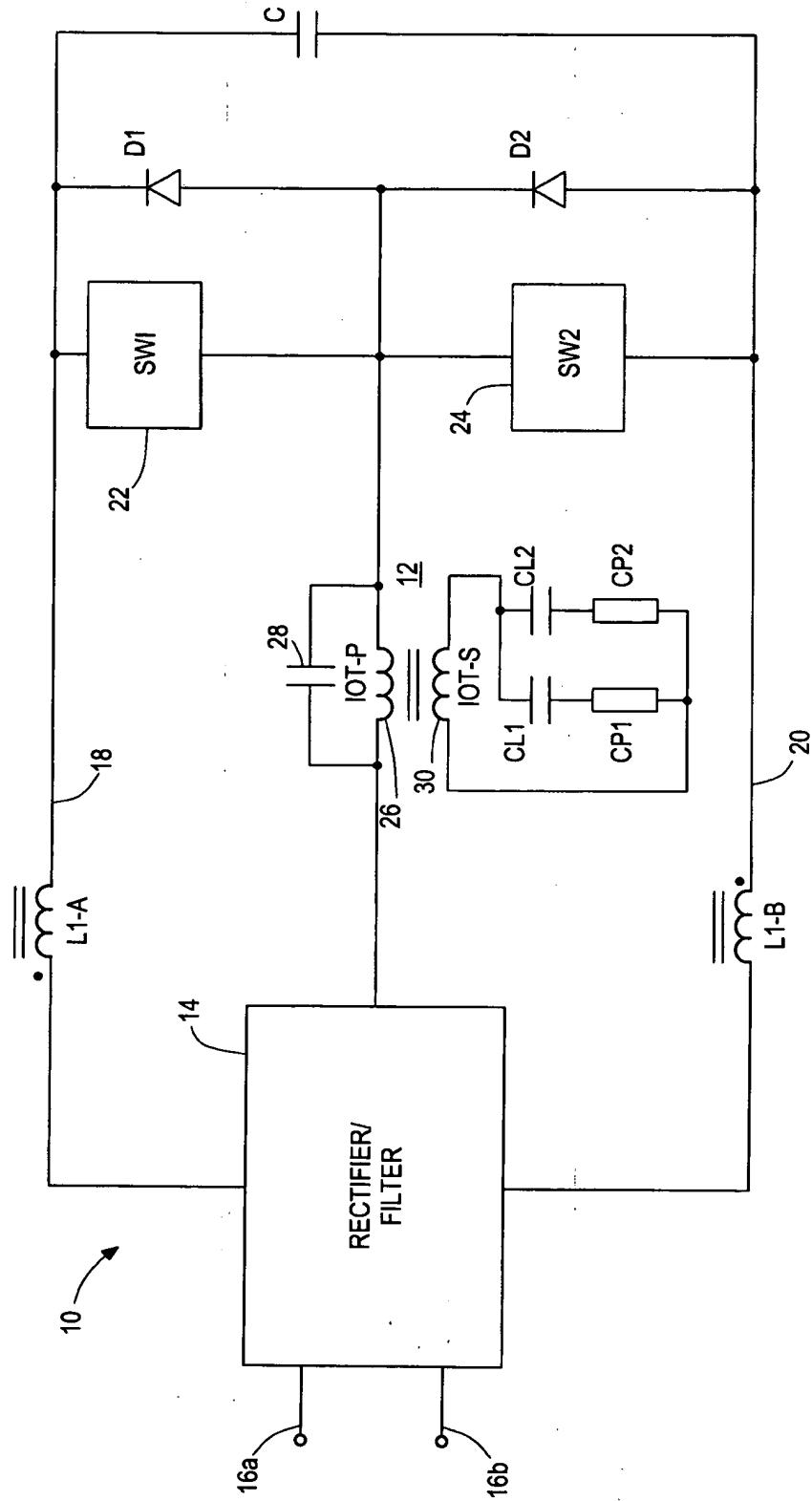


FIG. 1 Prior Art

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2/12

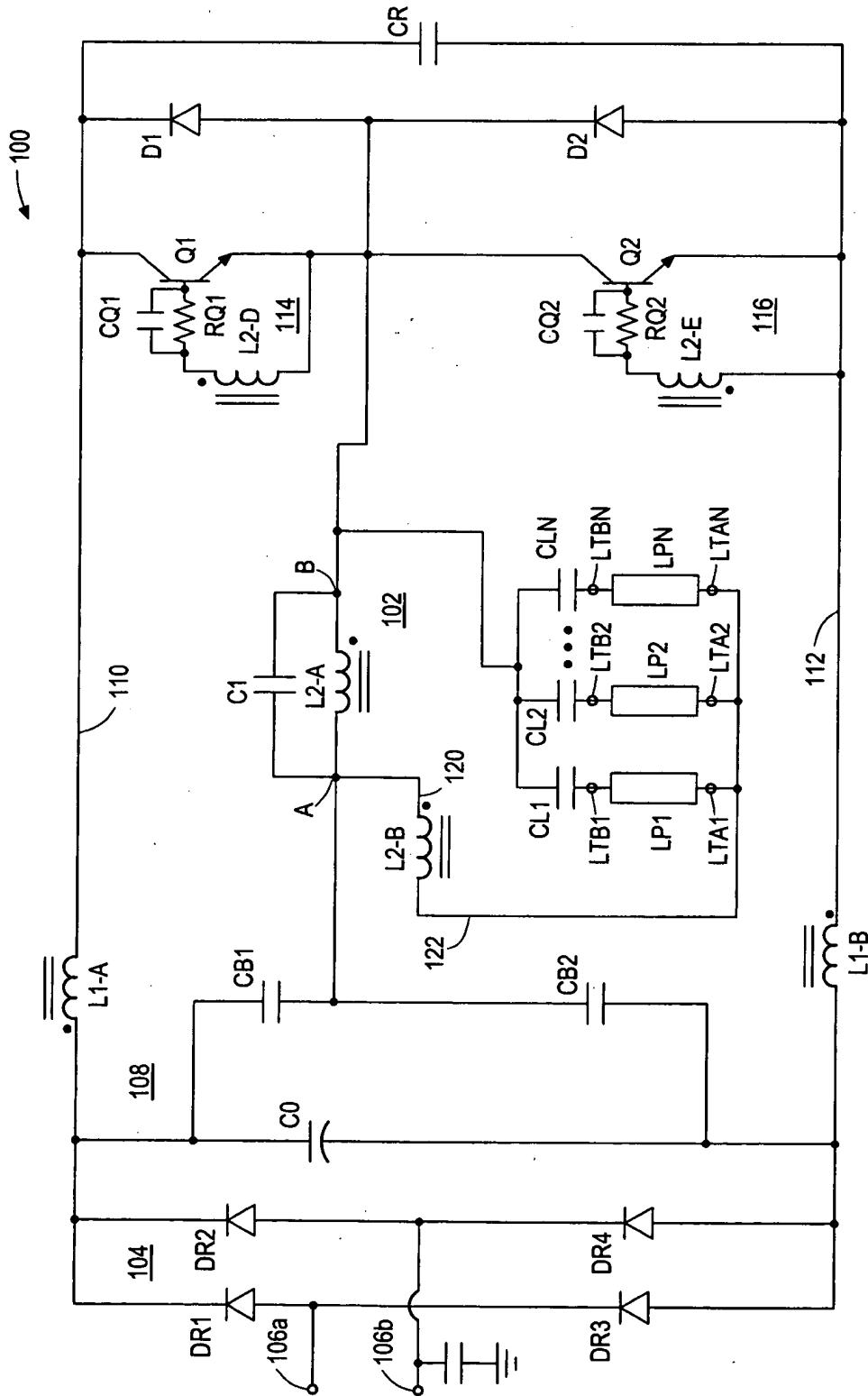


FIG. 2

BALLAST CIRCUIT HAVING ENHANCED OUTPUT ISOLATION
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3/12

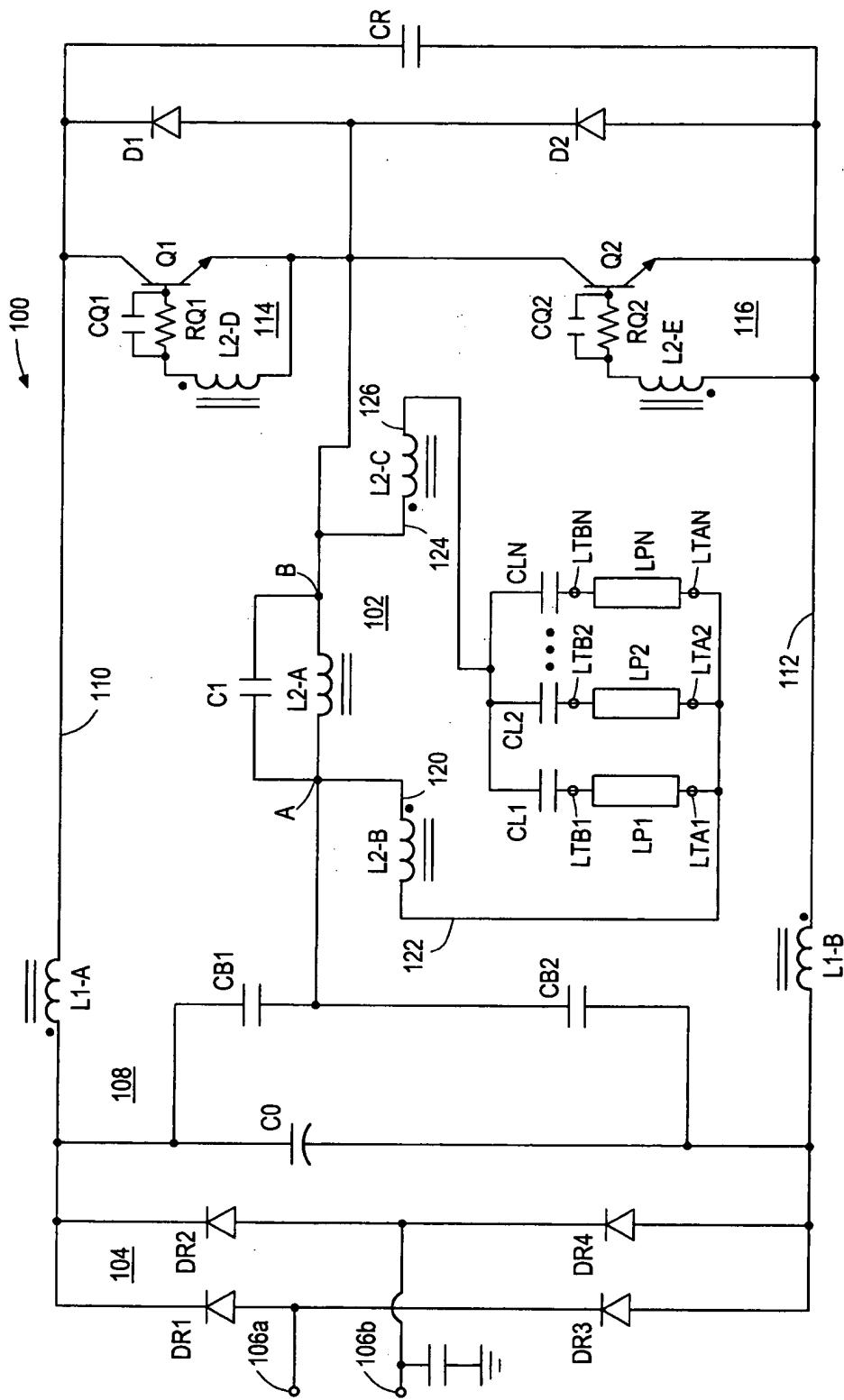


FIG. 3

BALLAST CIRCUIT HAVING ENHANCED OUTPUT ISOLATION
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4/12

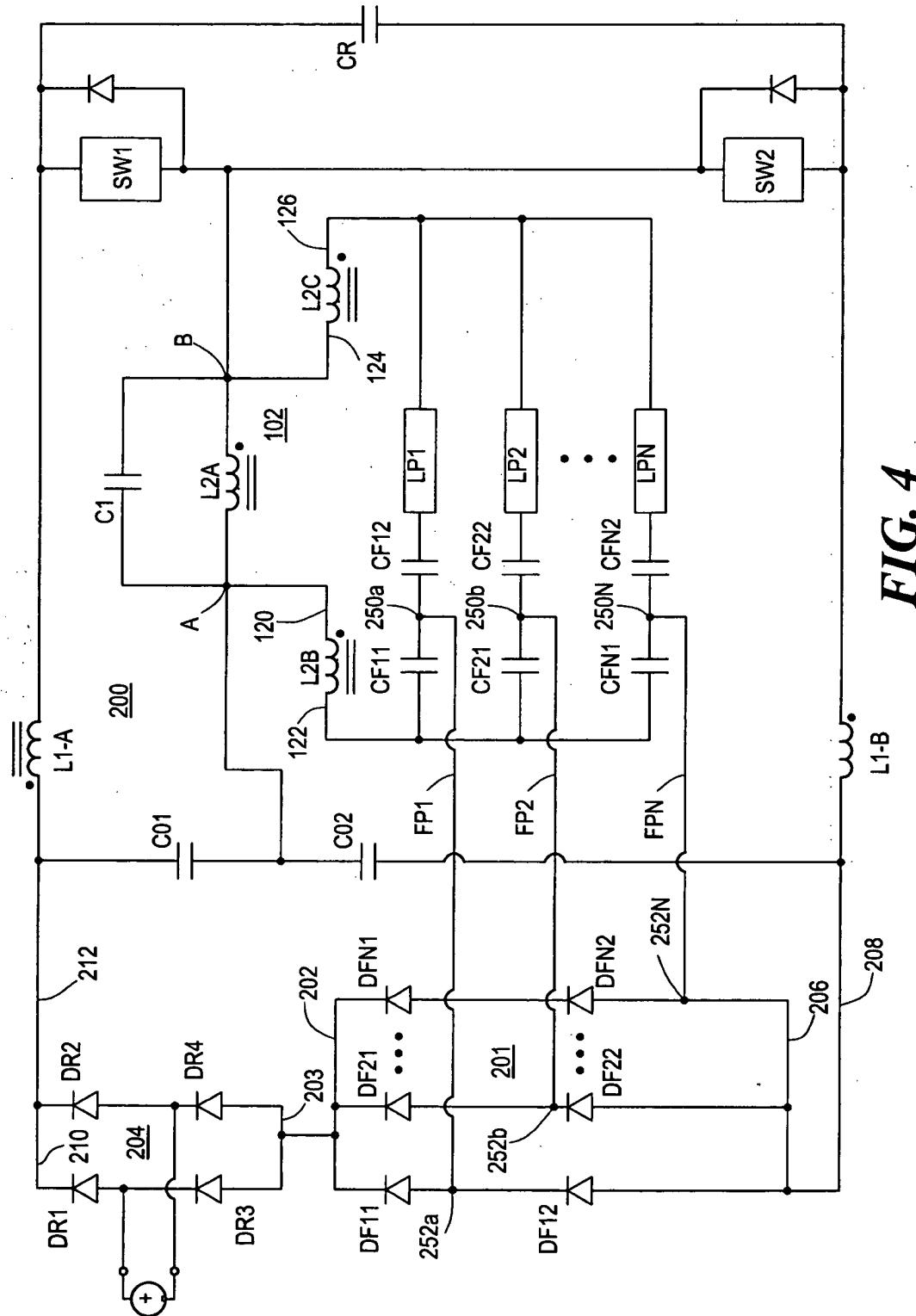


FIG. 4

BALLAST CIRCUIT HAVING ENHANCED OUTPUT ISOLATION
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5/12

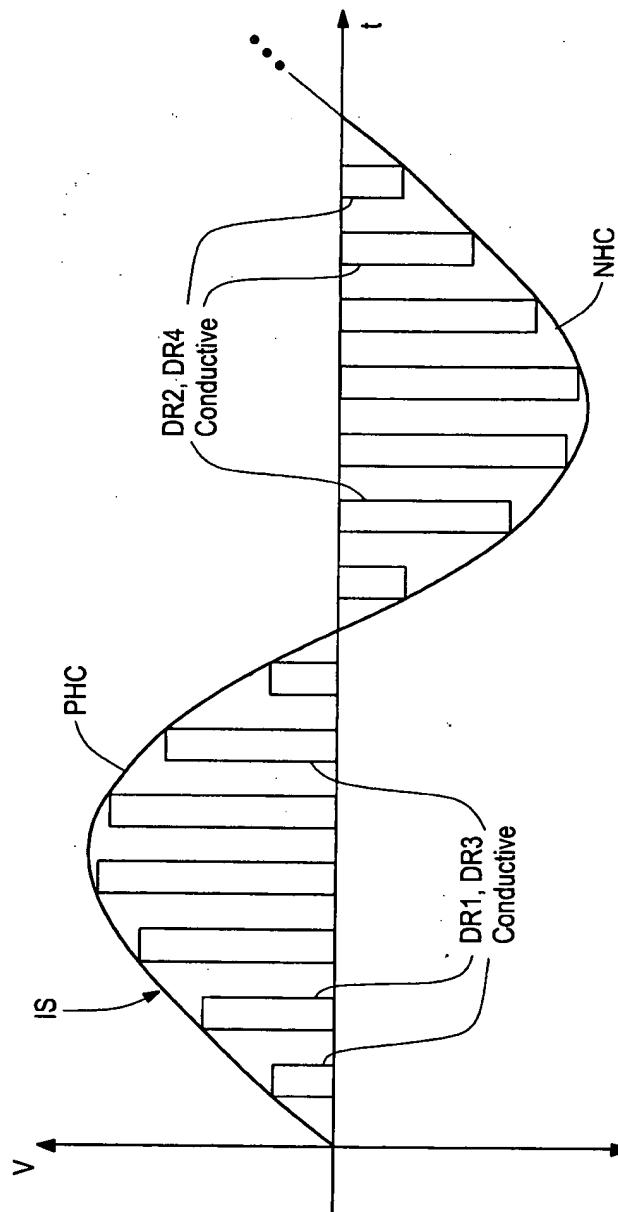
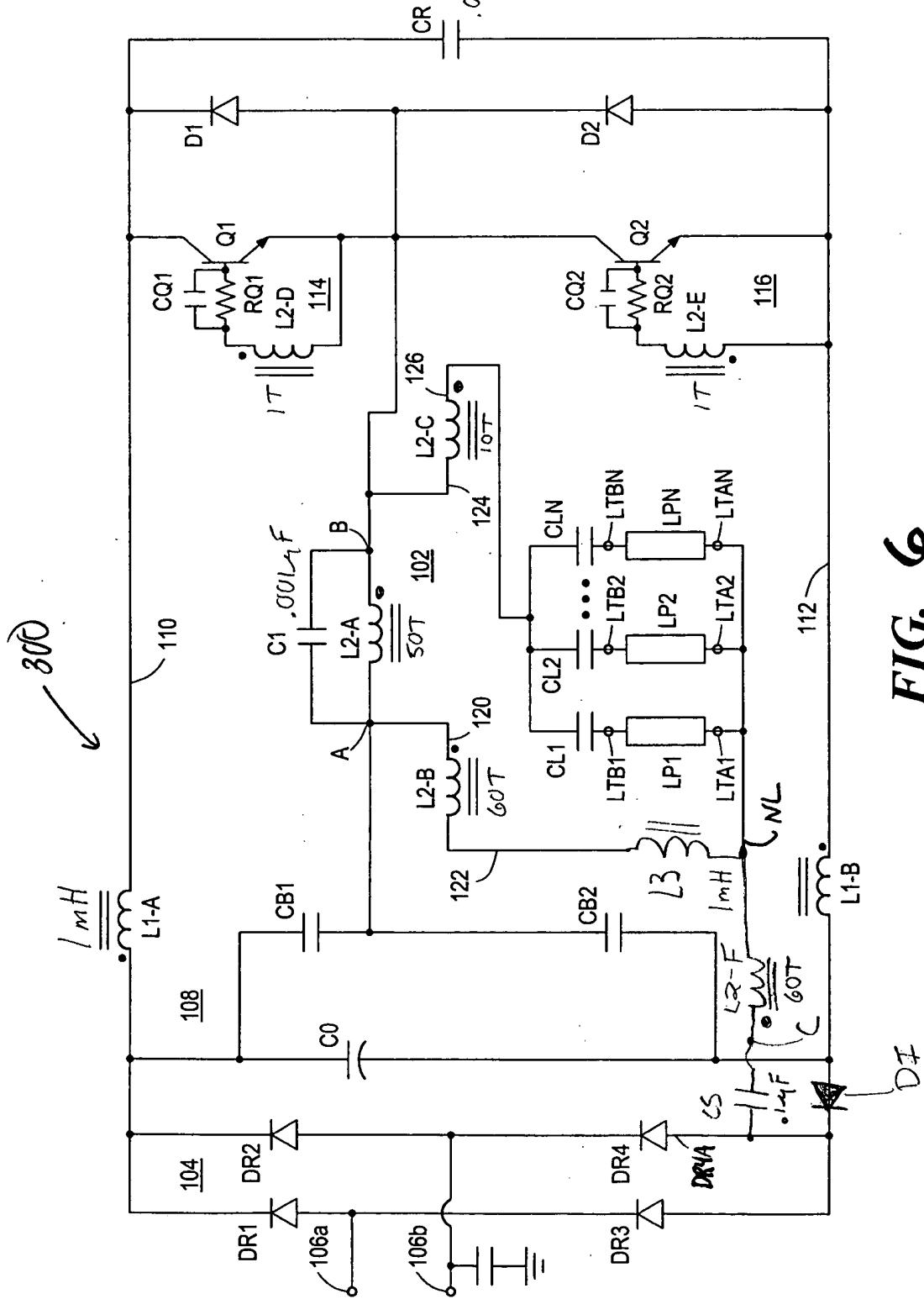


FIG. 5

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6/12



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7/12

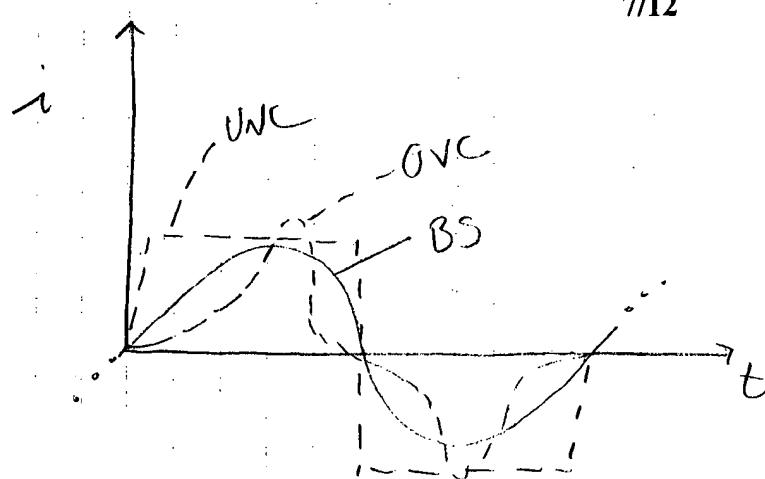


FIG. 6A

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8/12

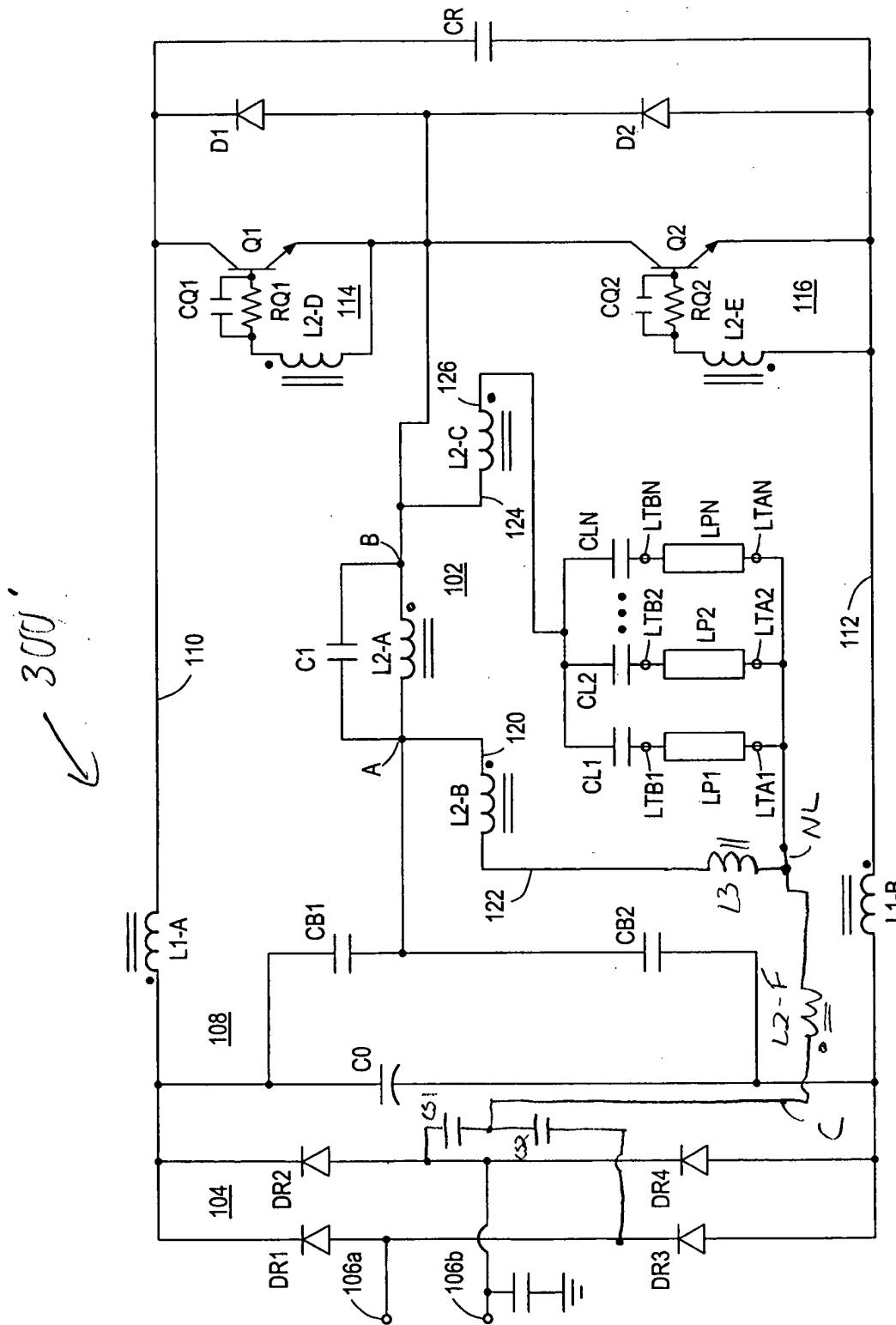


FIG. 7

BALLAST CIRCUIT HAVING ENHANCED OUTPUT ISOLATION
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9/12

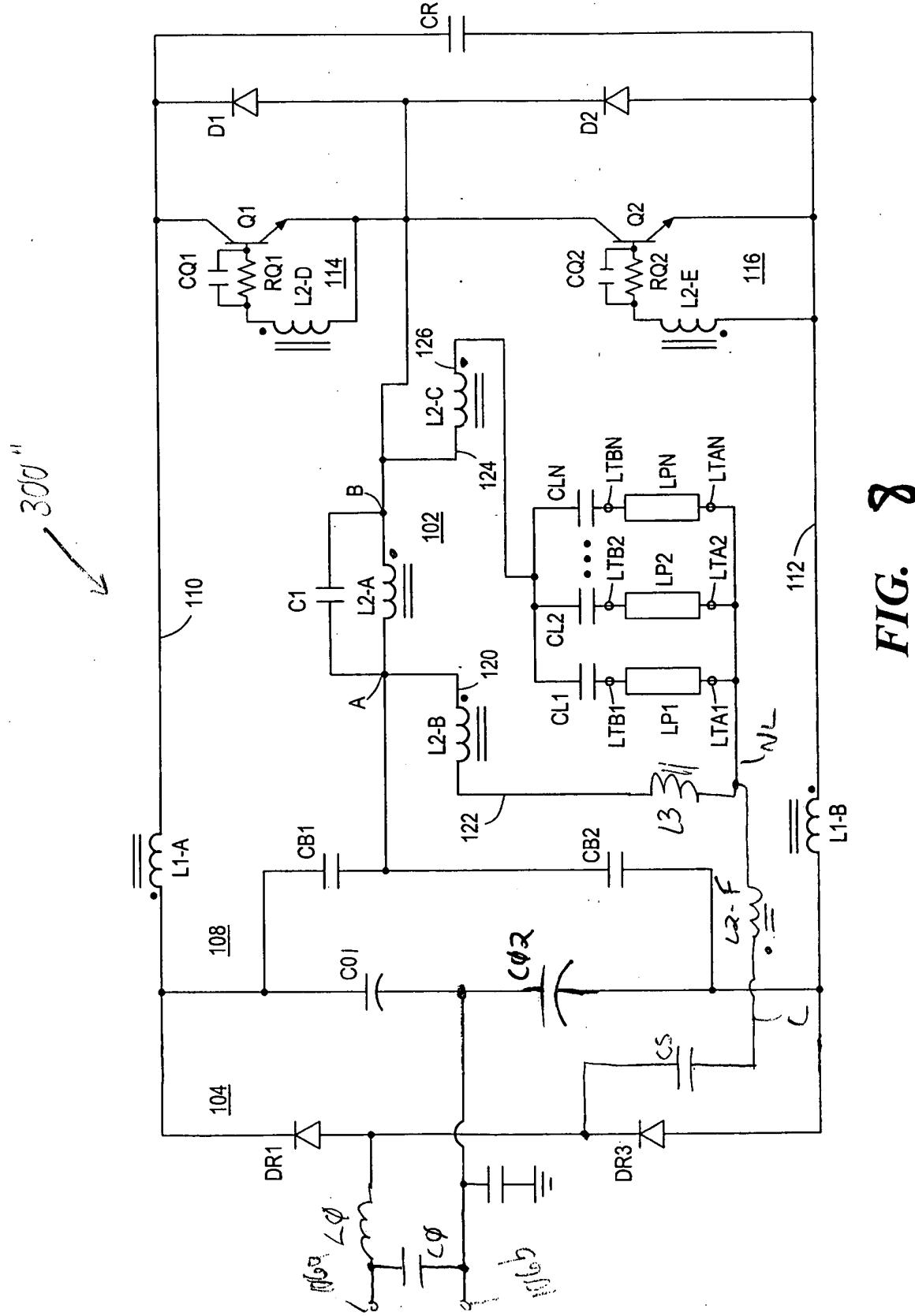


FIG. 8

BALLAST CIRCUIT HAVING ENHANCED OUTPUT ISOLATION
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10/12

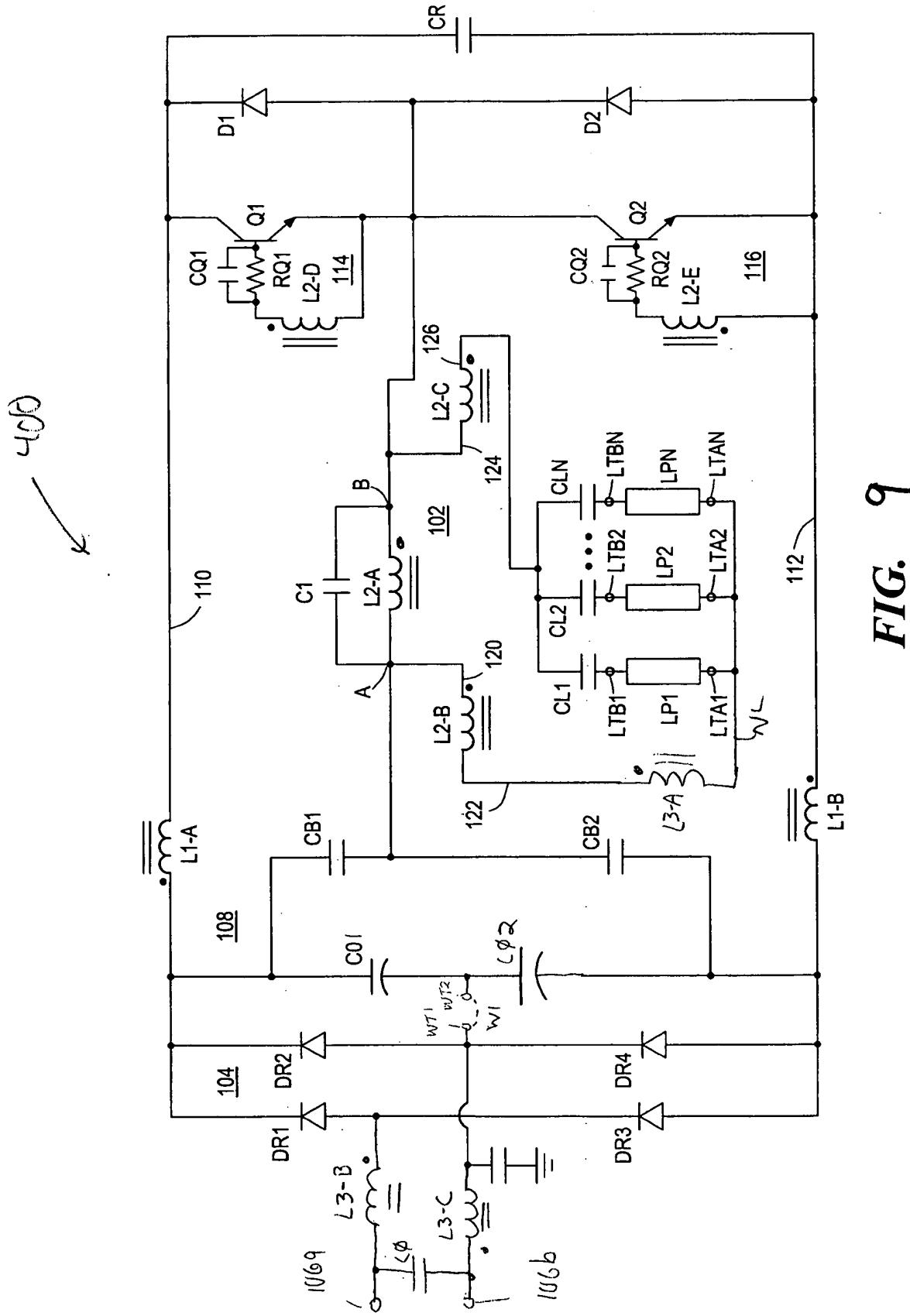


FIG. 9

BALLAST CIRCUIT HAVING ENHANCED OUTPUT ISOLATION
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11/12

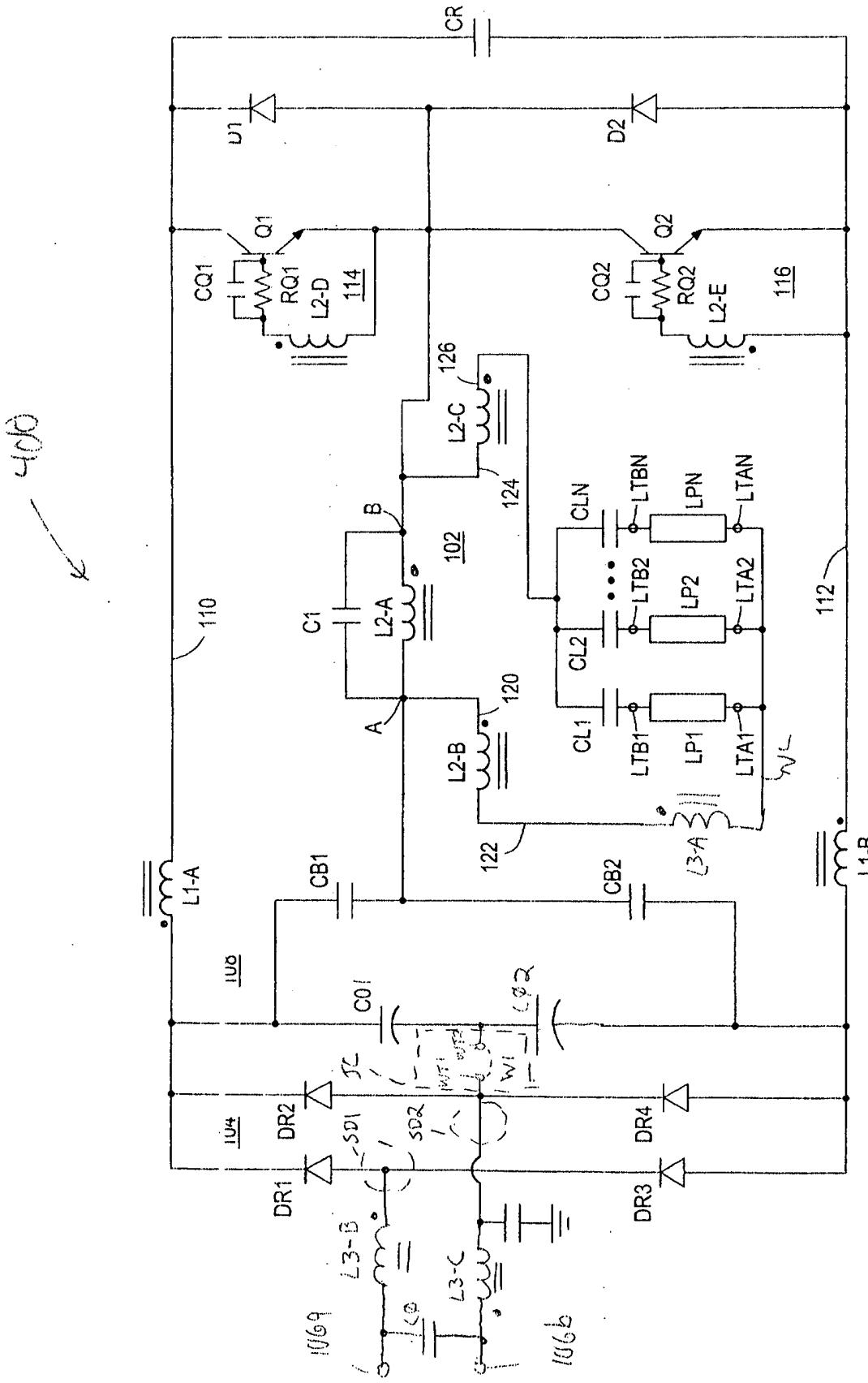


FIG. 9A

BALLAST CIRCUIT HAVING ENHANCED OUTPUT ISOLATION TRANSFORMER CIRCUIT WITH HIGH POWER FACTOR

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12/12

Fig. 10

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